Workday Field	Previous State Field	Use
Hire Date	Entry On Duty (EOD) Date  MS-310 Field 28  Date 1 <sup>st</sup> employed  (Could be the same as Appointment Date)	Date of first hire, does not change.  Contractual Transfer (HB767/SB172): Date of 1 <sup>st</sup> continuous contract in same principal department.
Original Hire Date	<ul> <li>Entry On Duty (EOD) Date or</li> <li>Adjusted Entry On Duty (EOD)         Date or         date of last hire event if beyond 3 years     </li> </ul>	Will be a new date when a former employee is rehired.  Contractual Transfer (HB767/SB172): Date of 1 <sup>st</sup> continuous contract in same principal department.
Continuous Service Date	<ul> <li>Entry On Duty Date (EOD) or</li> <li>Could be an <i>Adjusted</i> Entry On Duty (EOD) Date</li> </ul>	Adjusted for breaks in service when an employee leaves and returns; used to calculate "length of service" in Workday; represents "total State service".  Contractual Transfer (HB767/SB172): Date of 1st continuous contract in same principal department.
Company Service Date	Increment Date (1/1/Year or 7/1/Year);  MS-310 Fields 26 and 27  Will be derived by review of Hire Date, Original Hire Date, and Continuous Service Date in Workday (manually)	Date that is the assigned increment month and year.  Contractual Transfer (HB767): Date of 1 <sup>st</sup> continuous contract in same principal department.  Contractual Selection (SB172): Appointment date – date placed in regular position.
Time Off Service Date	Entry On Duty Date (EOD) or Could be an Adjusted Entry On Duty Date (EOD)(same as Continuous Service Date, auto populated)	Represents "total State service"; Used for leave accrual rate.  Contractual Transfer (HB767/SB172): Date of 1 <sup>st</sup> continuous contract in same principal department.
Conversion Position Start Date found on View Worker History, View Hire Event	Appointment Date, latest hire transaction effective date in MS-310 System Effective date of hire into current service period (Could be the same as Entry On Duty (EOD) Date)	Populates "Time in Position" years, months, days.